

To: Richard Mylott/R8/USEPA/US@EPA[]
From: Ben Markus <bmarkus@cprmail.org>
Sent: Wed 9/26/2012 5:52:47 PM
Subject: Fwd: FW: Pavillion tests
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<http://www.npr.org/templates/story/story.php?storyId=4127076>
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<http://www.facebook.com/jeffbradynpr>
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Any idea when Pavillion USGS water study results will be released today?

Ben Markus, Reporter
Colorado Public Radio
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bmarkus@cpr.org

----- Forwarded message -----

From: Judith Smelser <jsmelser@cprmail.org>
Date: Wed, Sep 26, 2012 at 11:47 AM
Subject: Re: FW: Pavillion tests
To: Jeff Brady <JBrady@npr.org>
Cc: Ben Markus <bmarkus@cprmail.org>

Hi Jeff,

I don't but am copying Ben Markus, our reporter who follows fracking, in case he's tracking it.

Judith

On Wed, Sep 26, 2012 at 11:20 AM, Jeff Brady <JBrady@npr.org> wrote:
Hi Bob, Judith and Brian,

Have you heard when these test results might be released today?

[cid:image002.jpg@01CD9BE9.A4545D50] | Jeff
Brady<<http://www.npr.org/templates/story/story.php?storyId=4127076>> | reporter |
jbrady@npr.org<<mailto:jbrady@npr.org>> | 202-513-3414

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03:29

n0569

BC-US--Fracking-Groundwater Pollution, 1st Ld-Writethru,456

New test results due from Wyoming fracking zone

Eds: Adds details, background. Will be updated with test results, timing uncertain.

By MEAD GRUVER=

Associated Press=

CHEYENNE, Wyo. (AP) The U.S. Geological Survey plans to release results Wednesday from a new round of groundwater tests in a Wyoming gas field where another federal agency linked hydraulic fracturing to contaminants found in two water wells and local residents have complained of chemicals polluting their well water.

The new USGS data comes from samples taken in April from one of the test wells near Pavillion in central Wyoming. The other test well didn't produce enough water to yield samples deemed large enough to test.

Hydraulic fracturing, or "fracking," is the petroleum industry practice of pumping water, sand and chemicals down well bores to crack open fissures and boost the flow of oil and gas.

Environmental groups have sounded the alarm about fracking for years but with few, if any, examples of verified pollution.

Petroleum industry officials say the lack of verified pollution, out of many thousands of wells fracked in the U.S. over the past few decades, proves the process is safe.

The U.S. Environmental Protection Agency, Wyoming, the USGS and two American Indian tribes collaborated on the latest sampling, which followed previous testing done solely by the EPA.

The EPA theorized a fracking-pollution link in a draft report released in December. The report drew heavy skepticism from petroleum industry and state officials, including Gov. Matt Mead, who characterized the finding as a flimsy one.

Wyoming officials whom the EPA briefed on its findings more than a month ahead of the report's release also grumbled that the EPA hadn't kept them in the loop about what the federal agency was up to during the previous testing.

"Gov. Mead felt that this process was an improvement on how the first draft report from the EPA was done. It was more transparent. The team had input throughout the process," Mead spokesman Renny MacKay said Tuesday.

Even so, the EPA plans to post its own data separately on Wednesday or possibly later, EPA Region 8 spokesman Rich Mylott said.

"All EPA data have gone through the agency's quality assurance process," Mylott said by email.

Testing by the EPA this past spring included new samples from five domestic water wells in the Pavillion area. That sampling happened outside the collaborative process.

One person each from the EPA, the Wyoming Department of Environmental Quality, and the Northern Arapaho and Eastern Shoshone tribes on the Wind River Indian Reservation near Pavillion peer-reviewed the collaborative data, according to MacKay.

A full peer review of the sampling and findings to date will occur later.

MacKay said Mead wants "science and a good process" to guide any new findings.

``The governor's position has always been he wants this investigation to play out and whatever it finds, you move on from there," he said.

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